

PTO/SB/088 (08-03)

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<b>Substitute for form 1442/PTO</b>  <b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>  (Use as many sheets as necessary)				<b>Complete if Known</b>	
				Application Number	10/043,654
				Filing Date	January 10, 2002
				First Named Inventor	Bunker V. N. et al.
				Art Unit	2131
				Examiner Name	Not yet assigned
Sheet	2	of	3	Attorney Docket Number	CRTW001US1

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
h		Internet Scanner, User Guide, Version 6.1; January 2001; 177 pages	
h		<del>Internet Security Systems, Security Assessment Service; 2 pages</del> no Date late year	
h		Internet Security Systems, System Scanner; 2 pages, 2004	
h		Internet Security Systems, "Network and Host-based Vulnerability Assessment"; www.archive.org/web/20010207011324; February 7, 2001; 10 pages	
h		FOLDDOC, Free On-Line Dictionary of Computing; Application Program Interface; http://foldoc.linuxguruz.org; December 8, 2004; 2 pages	
h		Gula, Ron, "Dedicated and Distributed Vulnerability Management"; Tenable Network Security; www.tenablesecurity.com; December 2002 (updated June 2003); 10 pages	
h		<del>STAT Security Threat Avoidance Technology; Distributed Vulnerability Manager (STAT DVM); 2 pages</del> no date	
h		Humphries, Jeffrey W., "Secure Mobile Agents for Network Vulnerability Scanning"; 2000 IEEE; pages 19-25	
h		The Nessus Project; Demonstration: The First Step; web.archive.org/web/20001217161000; December 8, 2004; 45 pages	
h		Polk, W. Timothy; "Automated Tools for Testing Computer Systems Vulnerability"; nsl.org/Library/Compsec/CSECTOOL.TXT; December 2, 2004; 24 pages	

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Substitute for Form 1449/PTO

**INFORMATION DISCLOSURE  
STATEMENT BY APPLICANT**

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Sheet	3	of	3	Application Number	10/043,654
				Filing Date	January 10, 2002
				First Named Inventor	Bunker V. N. et al.
				Art Unit	2131
				Examiner Name	Not yet assigned
				Attorney Docket Number	CRTW001US1

**NON PATENT LITERATURE DOCUMENTS**

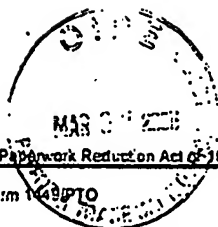
Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
br		Rezabek, John, "The Anatomy of a Web Attack"; Internet Security Systems; web.archive.org/web20010202212700; 28 pages, 2001	
h		SANS Institute 2002, "Distributed scan model for Enterprise-Wide Network Vulnerability Assessment"; As part of the Information Security Reading Room; 8 pages, 2002	

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Sheet 1 of 3	Attorney Docket Number	CRTW001US1	

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<i>h</i>		Barnett, "NOOSE-Networked Object-Oriented Security Examiner"; 2000 LISA XIV, December 3-8, 2000, New Orleans, LA; pages 369-378	
<i>h</i>		Business Wire; SecureLogix Makes Complete Network Security a Reality, www.businesswire.com/webbox/bw.080999/192210202.htm; December 2, 2004; 2 pages	
<i>h</i>		SATAN Reference (Security Administrator Tool for Analyzing Networks); web.archive.org/web/20010218052520; December 6, 2004; 27 pages	
<i>h</i>		SATAN Control Panel (Security Administrator Tool for Analyzing Networks); www.fish.com/satan/demo; December 6, 2004; 7 pages	
<i>h</i>		Source Force; Rnmap home; web.archive.org/web/20010201055400; December 8, 2004; 2 pages	
<i>h</i>		Stewart, Andrew J., "Distributed Metastasis: A Computer Network Penetration Methodology"; www.packetfactory.net; August 12, 1999; 11 pages	
<i>h</i>		Shuja, Faiz Ahmad, "Distributed Vulnerability Assessment with Nessus"; GSEC Practical Assignment; SANS Institute 2004; October 2003; 25 pages	
<i>h</i>		WINS Server; web.archive.org/web/19991013120451; December 8, 2004; 3 pages	
<i>h</i>		Sygate Technologies Portscan FAQ; web.archive.org/web/20010204065400; December 6, 2004; 3 pages	
<i>h</i>		Norton AntiVirus Corporate Edition, Implementation Guide; Documentation version 7.5; 40 pages <i>1999 Norton</i>	

Examiner Signature	<i>[Signature]</i>	Date Considered	<i>8/15/05</i>
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